

**Refine Search****Search Results**

Terms	Documents
L8 and L7	0

Exar  
WES  
2.5.**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 Unpublished Applications Full-Text Database

**Search Type:**  Prior Art  Interference**Search:**

L9

**Refine Search****Recall Text****Clear****Interrupt****Search History****DATE:** Saturday, October 30, 2010    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>	<u>Set Name</u>
Side by Side			Result Set	Grid

*Interference Searches*

DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR

<u>L9</u>	L8 and I7	0	<u>L9</u>	<u>L9</u>
<u>L8</u>	drop\$ adj precis\$	763	<u>L8</u>	<u>L8</u>
<u>L7</u>	L6 and I5 and I4	6	<u>L7</u>	<u>L7</u>

<u>L6</u>	(geo\$magnetic or (geo adj magnetic)) adj sensor	1078	<u>L6</u>	<u>L6</u>
<u>L5</u>	display\$	1742615	<u>L5</u>	<u>L5</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>				
	(5559511   5687083   5444629   6064941   6169497   6127969   5910177   5911773   20020111737   6173232   6529821   6934627   6061628   20050114024   6658353   5906653   6480148   7031831   6487498   6226591   7023362   20020115450   6466866   5552990   6108604   4521777   20020152025   4513378   6810327   6591189   5821880)! [PN]			
<u>L4</u>		31	<u>L4</u>	<u>L4</u>
<u>L3</u>	<i>DB=USPT; PLUR=YES; OP=OR</i> ( "7302342"   "7539574"   "7471955") [PN]	3	<u>L3</u>	<u>L3</u>
<u>L2</u>	<i>DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR</i> ( "7302342"   "7539574"   "7471955") [URPN]	0	<u>L2</u>	<u>L2</u>
<u>L1</u>	(7471955 7539574 7302342).pn.	3	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY